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MAR 09 2007

ENTERIC SOFT CAPSULE FOR HEALTH FOOD

Publication number: JP4027352

Publication date: 1992-01-30

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Classification:

- International: A23L1/304; A23L1/00; A23L1/05; A23P1/04; A61J3/07;
A61K9/48; A61K31/715; A61K33/10; A23L1/304;
A23L1/00; A23L1/05; A23P1/04; A61J3/07; A61K9/48;
A61K31/715; A61K33/06; (IPC1-7): A23L1/00;
A23L1/05; A23L1/304; A23P1/04; A61J3/07; A61K9/48;
A61K31/715; A61K33/10

- European:

Application number: JP19900131634 19900522

Priority number(s): JP19900131634 19900522

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Abstract of JP4027352

PURPOSE: To obtain an enteric soft capsule for health foods such as royal jelly by adding and blending a calcium salt, and a water-soluble saccharides crosslinkable with calcium ions with a film base composed of gelatin and a plasticizer. CONSTITUTION: An enteric soft capsule is readily obtained by blending a film base composed of gelatin and a plasticizer with a calcium salt or a natural calcium agent (preferably eggshell or shell) consisting essentially of the afore mentioned calcium salt and water-soluble saccharides (preferably gelatin gum) crosslinkable with calcium ions. The resultant enteric soft capsule can be produced by a rotary type production process for the soft capsule.

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